What is claimed is:

- [Claim 1] 1. The device is a unique way to extract liquid out of a pouch.
- [Claim 2] 2. The device is incorporated into the inner pouch not visible on the exterior.
- [Claim 3] 3. The device is specifically designed to be efficient in extracting liquids from the pouch.
- [Claim 4] 4. The device is designed with a snap-on/zip seal which once active, creates one or more solid spout/straw/opening to extract the liquid from the pouch.
- [Claim 5] 5. The device can be designed with various sizes and incorporated into various pouches.
- [Claim 6] 6. The device can also be design just with a male connecting piece. This design can reduce cost.
- [Claim 7] 7. The device is designed with a length on the straw/spout to be about 1 2 inch long, not reaching all the way into the bottom of the bag. This allows space between a half drunk pouch and the straw/spout. Making it less likely to spill out liquid when squeezed.

[Claim 8] 8. The device is designed with both straw/spout openings to be oval in shape with close to a 45 degree angle. This is for safety when piercing the opening and prevent spillage when opening.

[Claim 9] 9. The device is designed to be large enough and tightly incorporated into the pouch to prevent accidental ingestion from children.

[Claim 10] 10. The device is unique with the internal piecing through the pouch from the interior straw/spout.

[Claim 11] 11. The device is designed with a small pocket like cover for the straw/spout once it is opened, therefore, saving it for later consumption.